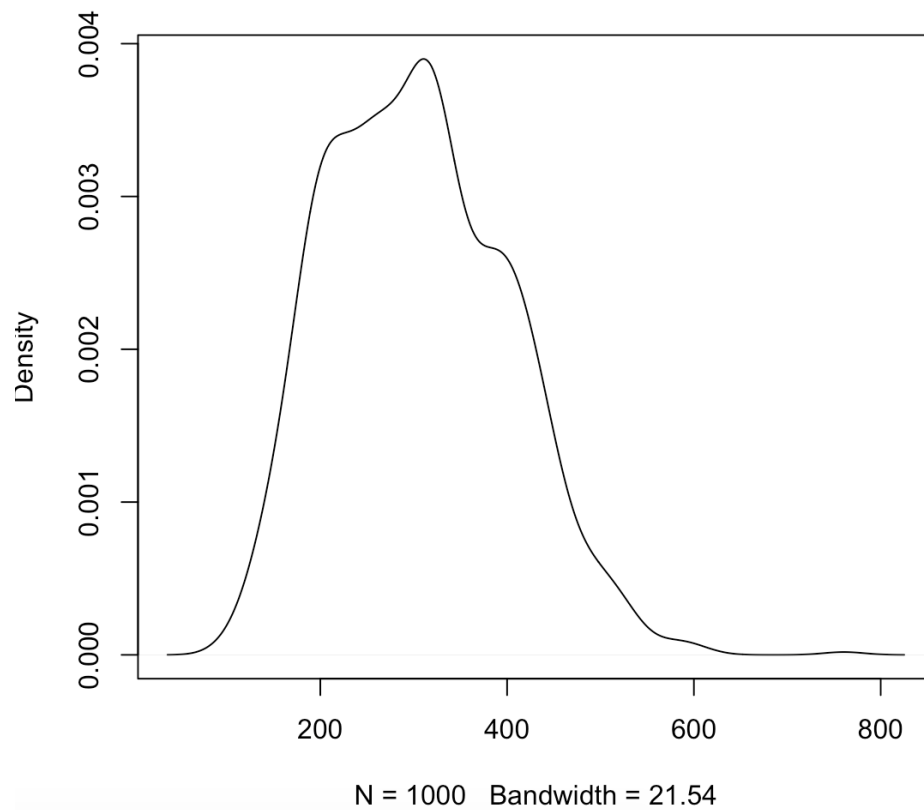- calculating the press values using :
  pressvec<-sum((resid/(1-diag(smat)))^2)
- bootstrap the press vector:

PRESS vector bootstrap

N = 1000   Bandwidth = 21.54

-

With confidence interval:
[[1]]
[1] 298.8688
[[2]]
[1] 310.6933